Nipol
ACM

Nipol® AR72HF

Product Specification
Date Issued: 03/26/99
Supersedes: 03/09/99

Description: Nipol AR72HF, contains one or more acrylic esters with a small percentage of chlorine cure site monomer. Vulcanizates have excellent oil, heat and compression set resistance with good low temperature.

Packaging: The standard unit is a 2,204 lbs (1000 Kg) cell box containing forty 55.1 lb (25 Kg) bales. These bales are individually packaged in paper bags.

Specification	Min.	Max.	Zeon Test Procedure No. (1)
Polymer Properties			
1. Heat Loss (%)		0.7	R-001A
2. Ash Content (%)		0.3	R-100A
3. Mooney Viscosity ML (1+4) @ 100°C	43	53	R-007B, R-012A

Special Notes:
Refer to MSDS No. #14 for proper handling and storage instructions.
1) Shelf Life - retest critical parameters 2 years after date of manufacture.

Reason for Issue: 1) Update format and corrections

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